## Refine Search

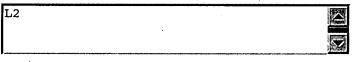
## Search Results -

Terms	Documents
C5a adj2 (R or receptor\$) same (monoclonal\$ or mAb\$ or hybridoma) and (sepsis or sentic or shock) same (survival or death)	4
C5a adj2 (R or receptor\$) same (monoclonal\$ or mAb\$ or hybridoma) and (sepsis or septic or shock) same (survival or death)	

US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search:

Database:



Refine Search

Recall Text 👄





## **Search History**

DATE: Tuesday, September 04, 2007 Purge Queries Printable Copy Create Case

Set Name side by side	Query	<u>Hit</u> <u>Count</u>	Set Name result set
DB =	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD; PLUR=YES; OP=OR		
<u>L2</u>	C5a adj2 (R or receptor\$) same (monoclonal\$ or mAb\$ or hybridoma) and (sepsis or septic or shock) same (survival or death)	4	<u>L2</u>
DB =	PGPB, USPT, USOC, EPAB, JPAB, DWPI; PLUR = YES; OP = OR		
<u>L1</u>	C5a adj2 (R or receptor\$) same (monoclonal\$ or mAb\$ or hybridoma) same (sepsis or septic or shock) same (survival or death)	0	<u>L1</u>

**END OF SEARCH HISTORY** 

## Hit List

First Hit Clear Generale Collection Print Fwd Refs Blood Refs Centerale OACS

**Search Results** - Record(s) 1 through 4 of 4 returned.

□ 1. Document ID: US 20070112015 A1

L2: Entry 1 of 4

File: PGPB

May 17, 2007

PGPUB-DOCUMENT-NUMBER: 20070112015

PGPUB-FILING-TYPE:

DOCUMENT-IDENTIFIER: US 20070112015 A1

TITLE: Substituted dihydropyridines and methods of use

PUBLICATION-DATE: May 17, 2007

INVENTOR - INFORMATION:

NAME	CITY	STATE	COUNTRY
Hurt; Clarence Ray	San Ramon	CA	US
Pennell; Andrew M.K.	San Francisco	CA	US
Wright; John Jessen	Redwood City	CA	US
Leleti; Manmohan Reddy	Sunnyvale	CA	US
Wang; Qiang	Sunnyvale	CA	US ·
Thomas; William D.	San Jose	CA	US
Li; Yandong	San Jose	CA	US
Dragoli; Dean R.	Los Altos	CA	US

US-CL-CURRENT: 514/264.1; 514/300, 514/302, 544/279, 546/115, 546/122, 546/123

				<del></del>				<del></del>			
Full Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	10000	Erraing Dis
									•		

2. Document ID: US 20060140936 A1

L2: Entry 2 of 4

File: PGPB.

Jun 29, 2006

PGPUB-DOCUMENT-NUMBER: 20060140936

PGPUB-FILING-TYPE:

DOCUMENT-IDENTIFIER: US 20060140936 A1

TITLE: Methods and compositions for immunotherapy and detection of inflammatory and immune-dysregulatory disease, infectious disease, pathologic angiogenesis and cancer

PUBLICATION-DATE: June 29, 2006

INVENTOR-INFORMATION:

NAME CITY STATE COUNTRY

Goldenberg; David M. Mendham NJ US Hansen; Hans J. Picayune MS US

US-CL-CURRENT: 424/133.1; 530/387.3

Full Title Citation Front Review Classification Date Reference Sequences Attachments Claims NMC Drawd D			
	Full Title Citation Front Review	Classification   Date   Reference   Sequences	Attachments Claims 10000 Draw De

☐ 3. Document ID: US 20040166541 A1

L2: Entry 3 of 4 File: PGPB Aug 26, 2004

PGPUB-DOCUMENT-NUMBER: 20040166541

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20040166541 A1

TITLE: Compositions and methods for the diagnosis and treatment of sepsis

PUBLICATION-DATE: August 26, 2004

INVENTOR-INFORMATION:

NAME CITY STATE COUNTRY Guo, Renfeng Ann Arbor MI US Riedemann, Niels C. Hannover ΜI DE Ward, Peter A. Ann Arbor мт US Huber-Lang, Markus Blaustein-Arnegg DE Sarma, J. Vidya Ann Arbor US

US-CL-CURRENT: 435/7.21

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	.4ttachments	Claims	RMC	Draws De
,										•		

☐ 4. Document ID: US 20040014782 A1

L2: Entry 4 of 4 File: PGPB Jan 22, 2004

PGPUB-DOCUMENT-NUMBER: 20040014782

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20040014782 A1

TITLE: Combination therapy for the treatment of diseases involving inflammatory components

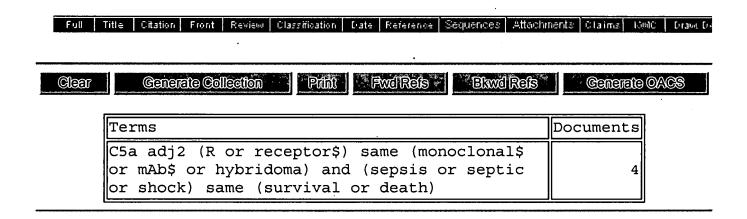
PUBLICATION-DATE: January 22, 2004

INVENTOR-INFORMATION:

NAME CITY STATE COUNTRY

Krause, James E. Madison CT US

US-CL-CURRENT: 514/313; 514/365, 514/397, 514/629



Display Format: - September Change Format

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